

**INFORMATION DISCLOSURE STATEMENT  
BY APPLICANT**

Date: April 4, 2008

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Client Ref.

48521-0001-00-US

Applicant: Hajime KOMURA et al.

Appln. No.: 10/586,531

Filing Date: May 4, 2007

Examiner: West, Paul M. Group Art Unit: 2856

**U.S. PATENT DOCUMENTS**

Examiner's Initials*	Document Number	Date MM/YYYY	Name (Family Name of First Inventor)	Class	Sub Class	Filing Date (if appropriate)
AR						
BR						
CR						
DR						
ER						
FR						

**FOREIGN PATENT DOCUMENTS**

	Document Number	Date MM/YYYY	Country	Inventor/Applicant Name	English Abstract		Translation Readily Available	
					Enclosed	No	Enclosed	No
GR	0 060 944 A	09/1982	EP	Westinghouse Electric Corp.				
HR	03/019169 A1	03/2003	WO	Sugimura Et al.	X			
IR	0 902 279 A1	03/1999	EP	NGK Spark Plug Co.				
JR	0 731 351 A2	09/1996	EP	NGK Insulators Ltd.				
KR	0 903 576 A2	03/1999	EP	NGK Spark Plug Co.				
LR	2003-42989	02/2003	JP	Figaro Eng Inc	X			
MR	54-24095	02/1979	JP	Fuji Electric Co Ltd	X			
NR								
OR								
PR								

**OTHER (Including in this order: Author, Title, Periodical Name, Date, Pertinent Pages, etc.)**

QR	European Search Report mailed January 10, 2008 issued in EP Application No. 05 70 3821			
RR	Horrillo et al., "Influence of the deposition conditions of SnO <sub>2</sub> thin films by reactive sputtering on the sensitivity of urban pollutants", Sensors and Actuators B 45 (1997) pp. 193-198			
SR	Skafidas et al., "Modelling and simulation of tin oxide based thick-film gas sensors using Monte Carlo techniques", Sensors and Actuators B, Vol. B19, No. 1-3, part 2, April 1994, pp. 724-728; (Abstract attached, Proceedings of the EUROSENSORS VII Conference, Budapest, Hungary, September 26-29, 1993)			
TR				
UR				
VR				
WR				
XR				

Examiner

Date Considered:

\*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.